L2/4 10G Ethernet Switch

A07-ES5508

- Fault-Tolerance function
- 8 x 10G BASE XFP ports
- Comprehnsive network management functions
- Spanning Tree protocol
- GVRP for VLAN configuration
- SNMP, RMON and Web maagement

The Edge-Core A07-ES5508 is a 8 port L2/L4 10 Gigabit Ethernet standalone switch. The switch configuration is 8 10GBASE XFP ports. Comprehensive network management functions are provided, such as Spanning Tree protocol for standard bridging, GVRP for VLAN configuration, SNMP, RMON and Web management which are also standard features.

Networking

Edge-corE
Powered by Accton

Edge-Core

ISO 9001:2000 Company Certified

L2/4 10G Ethernet Switch

TECHNICAL FEATURES

L2 Features
IGMP Snooping
Link Aggregation IEEE 802.3ad with LACP (Dynamic):
- GE Ports: 2~8 Links per Trunk
- Up to 4 Trunks (FE & GE, including Cisco Compatible Fast EtherChannel)
Port Mirroring
Spanning Tree IEEE 802.1D/w/s
VLAN:
- IEEE 802.1Q
- Private VLAN
- GVRP
- IEEE 802.1v

Management
Command Line Interface (CLI)
RMON: RMON I (1,2,3, & 9 groups)
SNMP: Agent
Web Interface

Performance
MAC Address Table Size: 16K
Stacking feature: standalone

Physical Configuration
Dimension (H x W x D) cm.: 4,4 x 44 x 41.5
Fixed Ports: 8 x Gigabit XFP ports
Redundant Power Supply

QoS Features
CoS:
- IEEE 802.1p
- IP Precedence
- DSCP
- TCP / UDP
Priority Queue Scheduling: WRR, Strict Priority
Rate Limiting: GE Ports: (Ingress / Egress) Range (1-1000Mbps), Granularity (1Mbps)

Security
ACL: L2 / L3 / L4
HTTPS/SSH
IEEE 802.1x: Port-based
RADIUS/ TACACS+

PRODUCT:	L2/4 10G Ethernet Switch
CODE:	A07-ES5508
EAN CODE:	8026974012087

Networking

A07-ES5508_SE_065

Atlantis Land S.p.A. - Viale De Gasperi 122
20017 Mazzo di Rho - Milano - ITALY
Phone: +39 - (0)2 - 93.90.60.85 Fax: +39 - (0)2 - 93.90.61.61
Web: www.atlantis-land.com
E-Mail: info@atlantis-land.com

Edge-Core

Subject to change without notice